Application No. 09/656,959
Amdt. Dated February 3, 2004
Reply to Office Action of November 5, 2003
Docket No. 8032-1008

## AMENDMENTS TO THE SPECIFICATION:

Please replace the paragraph beginning at page 7, line 4, with the following rewritten paragraph:

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--When the mobile terminal starts receiving the transmitted file data (block 104), the mobile terminal 10 proceeds to block 105 to store the received data in a new memory space reserved in the memory 20 and performs an error check on the received file data (block 106). If no error is detected (block 107), the mobile terminal 10 moves the read pointer to the new memory space and deletes the old file from the memory 20 (block 108) and returns a positive acknowledgment message to the server 13 via the network 11 (block 110). If an error is detected (block 107), flow proceeds to block 110 to delete the new file data and sends back a negative acknowledgment message to the server 13 (block 111) and returns to decision block 104 for receiving a retransmitted file[[.]], and repeating an error check process on the retransmitted file data.--

Please replace the paragraph beginning at page 13, line 2, with the following rewritten paragraph:



--In Fig. 12, the server 13 performs file transfer in the say way as in the flowchart of Fig. 7B in response to the download request from the home location register (blocks 310 to 312) and waits for a positive acknowledgment message from the

Application No. 09/656,959
Amdt. Dated February 3, 2004
Reply to Office Action of November 5, 2003
Docket No. 8032-1008

B2

mobile terminal (block 313). When a positive acknowledgment message is received [[form]] from the mobile terminal, the server sends an acknowledgment message to the home location register (block 600), and terminates the routine.--